

Application/Control No.	Applicant(s)/Patent under Reexamination	
10/719,405	KALMANEK ET AL.	
Examiner	Art Unit	
Bing O. Bui	2642	

				IS	SUE C	LASSIF	ICATIO	N								
		OR	IGINAL		CROSS REFERENCE(S)											
CL	ASS		SUBCLASS	CLASS	LASS SUBCLASS (ONE SUBCLASS PER BLOCK)											
3	379		219	379	220.01											
INT	ERNA	TIONA	L CLASSIFICATION													
н	0 4	м	7/00													
			1													
			1													
			1													
			1.													
(Assistant Examiner) (Date) S-Cull (I/a/os					(hi	ns x		Total Claims Allowed: 12								
					PRIM	BING Q. BI IARY EXAM mary Examiner	MINER	O. Print C	O.G. Print Fig.							
(Lega	i instru	ıments Exa m iner)	(Yate)/	· (Pii	mary Examiner) (D:	·	1							

	Claims renumbered in the same order as presented by applicant									□ СРА			□ T.D.			☐ R.1.47			
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1	. [31/			,61			.94			121	*		151	: : .		181
	2	Į		32			62			82			122			152			182
	2			33/			68			<i>P</i> 83			123			153	<u>.</u>		183
	4			34~			64			94	4 11		124	:		154			184
	5			35			65	1		95			125			155			185
	8			38			_66_		5	96			126	:		156			186
L	7			37			67		6	97	1000		127			157	,		187
	8	[38			68		7	98			128	14 10		158	1.3		188
	18	[38	4		<i>S</i> €		8	99	N. 1.		129			159			189
	10	[40			70			100			130			160			190
	14			44	٠.		ZA			101	,		131			161			191
	12	. [12	. "		72			102			132			162			192
	13	[43			73			108			133			163			193
	14	[44			ZA			104			134			164	y 15 -		194
	15	[45			75		9	105			135			165			195
	18	ſ		40			76		10	106			136			166			196
	27	• [47			77	,	11	107	•		137			167	-		197
	18	. [48			78		12	108			138			168			198
	190	ſ		49			78		•	109			139			169			199
	19- 28	Í		59			80-			110			140			170			200
	21	[54			84	•		111			141			171			201
•	22			52			82	1		112			142			172			202
	28	[53			88			113			143			173			203
	24	Ī		54			84			114			144			174			204
	25	Ī		556			.85			115			145			175			205
	28	ſ		58			.85		_	116			146			176			206
	27			57		1	87			117			147			177			207
	28			58		2	88			118			148			178			208
	28	Ī		59		3	89			119			149			179			209
	30			60		4	90			120			150			180			210